

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of the claims:

1-6. (cancelled)

7. (currently amended) The combination of a carrier and a panelling system wherein said panelling system has at least a pair of longitudinally adjacent panels, each of which has a first and second hook-shaped flange extending longitudinally from longitudinally opposite sides of the panel, the carrier comprising:

- an arm that extends longitudinally from a vertically-extending member, said arm including: i) a first upwardly-open U-shaped channel between an upstanding free end and an upstanding locking lug and ii) a second upwardly-open U-shaped channel between the locking lug and the vertically-extending member;
- wherein the first channel of said carrier ~~is adapted to receive~~ receives therein the first hook-shaped flange of one panel of the pair of panels and the second channel of the carrier ~~is adapted to receive~~ receives therein the second flange of the other panel of the pair of panels to attach the pair of panels to the carrier.

8. (currently amended) The combination of claim 7 wherein the upstanding free end of the arm comprises a downwardly and outwardly angled surface along which ~~for sliding co-operation with~~ the first hook-shaped flange of one panel of the pair of panels slides ~~slides~~ during installation of the panels onto ~~to~~ the carrier.

9. (currently amended) The combination of claim 7 or claim 8 wherein the locking lug extends vertically above ~~higher than~~ the upstanding free end.

10. (cancelled)

11. (currently amended) The combination of claim 7 wherein the first hook-like ~~shaped~~ flange comprises a first downwardly-extending rim with a downwardly and outwardly angled surface facing the adjacent longitudinal side of the panel; the rim being adapted

~~for sliding cooperation with~~slidably receiving the upstanding free end of one of the pair of carriers during installation of the panel to the ~~pair of carriers~~carrier.

12. (cancelled)